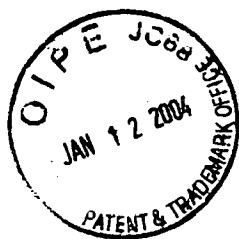


HAMK-26,430



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Ken Hamilton
Serial No.: 10/651,387
Filed: August 29, 2003
Group: To Be Assigned
Examiner: To Be Assigned
For: DECISION ANALYSIS SYSTEM AND METHOD

Mail Stop: DD
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

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(Date of Deposit)

David C. Cain

(Name of Person Mailing Document)

David C. Cain

(Signature)

INFORMATION DISCLOSURE STATEMENT

In accordance with the requirements of 37 C.F.R. §§ 1.56, 1.97, and 1.98, attached please find a Form PTO SB/08 listing information for consideration by the Office in connection with its examination of the above-captioned patent application. A copy of each listed document is enclosed herewith.

Applicant requests that this information disclosure statement be considered and that a copy of the Form PTO SB/08 be returned to the undersigned indicating the consideration of each document listed.

Applicant submits that no representation is made, and no representation is intended, that more relevant material does not exist, or that the order of presentation of these materials in any way reflects their relevant pertinence. The listing on the attached Form PTO SB/08 is not intended to constitute an admission of any kind. Specifically, this presentation is not an admission that any of

the items listed are properly citable against the above-identified application as prior art. Applicant respectfully submits that his invention is patentable over the enclosed documents listed on Form PTO SB/08.

To Applicant's knowledge, this information disclosure statement is being filed before the mailing date of a first Office Action on the merits. Therefore, pursuant to 37 C.F.R. §1.97(b)(3), no fee is believed necessary for its consideration. Please charge any necessary fees or deficiencies in fees necessary for the filing of this paper or credit any overpayment to Deposit Account No. 20-0780/HAMK-26,430 of HOWISON & ARNOTT, L.L.P.

Respectfully submitted,

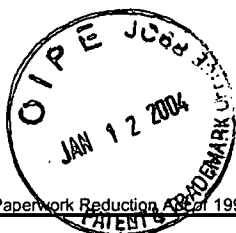
HOWISON & ARNOTT, L.L.P.
Attorneys for Applicant

A handwritten signature in black ink that reads "David C. Cain". The signature is written in a cursive, flowing style.

David C. Cain
Registration No. 45,337

DCC/yoc

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January 9, 2004



PTO/SB/08B (08-03)

Approved for use through 07/31/2006. OMB 0651-0031

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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

Sheet 2 of 3

Complete if Known

Application Number	10/651,387
Filing Date	August 29, 2003
First Named Inventor	Ken Hamilton
Art Unit	To Be Assigned
Examiner Name	To Be Assigned
Attorney Docket Number	HAMK-26,340

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
/DN/	01	The intelligent Solution for Quntifying Operational Risk; Operational Risk is the Risk of Loss Resulting from Inadequate or Failed Internal Processes, People and Systems or From External Events; Agena Limited, United Kingdom; www.agena.co.uk	
/DN/	02	KATHRYN BLACKMOND LASKEY ET AL.; Multisource Fusion for Opportunistic Detection and Probabilistic Assessment of Homeland Terrorist Threats; SEOR Department, George Mason University; Fairfax, VA	
/DN/	03	LINWOOD D. HUDSON; An Application of Bayesian Networks to Antiterrorism Risk Management for Military Planners	
/DN/	04	DTLR/Multi Criteria Analysis: A Manual; Department for Transport, Local Government and the Regions; United Kingdom; pp1-28; www.dtlr.gov.uk/about/multicriteria/07.htm	
/DN/	05	NORMAN FENTON, ET AL.; Making Decisions: Using Bayesian Nets and MCDA; Computer Science Department, Queen Mary and Westfield College; London; Version 7; April 4, 2000; pp1-27	
/DN/	06	Groove Workspace: Software that Connects your Teams Instantly and Securely; Discuss ideas, Share files, Coordinate Projects and Meetings	
/DN/	07	Groove Platform; The Groove Platform for Decentralized Computing Extends Small-Group Interaction and the Value of Existing Business Systems across Technical and Organizational Boundaries	
/DN/	08	Criterium Decision Plus; The Complete Decision Formulation, Analysis; Guide to Group Decision-Making; Agena Limited, England	
/DN/	09	Appendix C: Integrating the Maxwell Risk Criteria Matrix (MRCM) with the Analytical Hierarchy Process (AHP): The Maxwell Risk Criteria Matrix (MRCM), as developed by Dr. Maxwell, is very sueful in locating where a subsystem being evaluated for Risk is Relative to the Criteria Qualitatively	
/DN/	10	Generally-Accepted System Security Principles (GASSP); International Information Security Foundation; The International Information Security Foundation (I2SF) - Sponsored Committee to Develop and Promulgate Generally Accepted System Security Principles; June 1999; pp 1-74	

Examiner Signature	/Tan Nguyen/	Date Considered	04/26/2008
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

1 Applicant's unique citation designation number (optional). 2 Applicant is to place a check mark here if English language Translation is attached.

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Sheet 3

of

3

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Attorney Docket Number	HAMK-26,430

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
/DN/	11	Information Security Forum; The Standard of Good Practice for Information Security; Version 4; March 2003	
/DN/	12	Generally Accepted System Security Principles; (GASSP); The International Information Security Foundation (1 2SF) Sponsored Committee to Develop and Promulgate Generally Accepted System Security Principles; pp 1-7; GASSP Home Page; web.mit.edu/security/www/gassp1.html	
/DN/	13	Risk Metrics Needed for IT Security; Risk Free; VolP; pp1-6; www.securitypronews.com/securitypronews-24-20030805RiskMetricsNeededforITSecurity	
/DN/	14	JOHN H. SAUNDERS; A Risk Management Methodology for Information Security; The Analytic Hierarchy Process; Washington, DC; pp 1-8; file://C:\TEMP\A%20Risk%20Management%Methodology%20for%20Information%20Security	
/DN/	15	Security Application; A Service Management Decision Analysis System and Process for Designing, Optimizing, and Managing a Service Chain Including Business Requirements, IT Services, Systems, Devices, Network, User and Application Problem Spaces	
/DN/	16	Excellent for Service Level, Change and Risk Management; The Intelligent MCDM Process Starts with the Initiation of a Group of Experts Chosen by the Facilitator	
/DN/	17	Department for Transport, Local Government and the Regions; Chapter 4; An Overview of Multi-Criteria Analysis Techniques; pp 1-12; www.dtlr.gov.uk/about/multicriteria	
/DN/	18	Provisional Application; A Group Decision Process and System for the Security Lifecycle Using Multi-Criteria Decision Support; Key to the Invetnion is the Ability to Design, Develop, Implement, Support and Update Security Mechanisms.....	
/DN/	19	Provisional Patent Application; Relates in General to the Field Electronic Systems and More Particularly to System and Method for Extended I.T. Service Management Across a Service Chain	
/DN/	20	VERMA ET AL.; Supportability Evaluation of System Architectures; U. S. Patent Application No. 2002/0049571; Serial No.: 09/864,302; Publication Date 4/25/2002	

Examiner Signature	/Tan Nguyen/	Date Considered	04/26/2008
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